

FIG. 1 DD

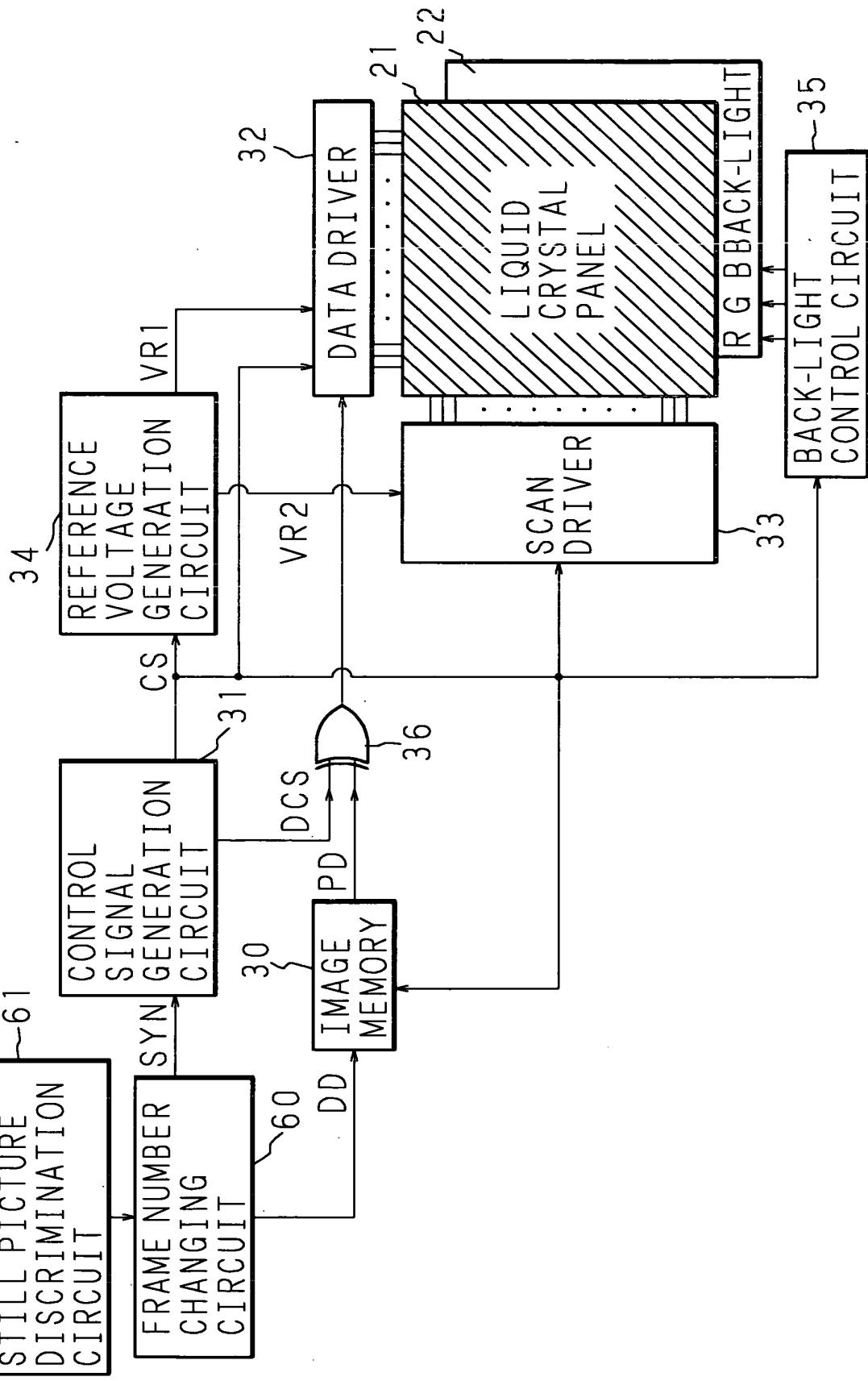


FIG. 2

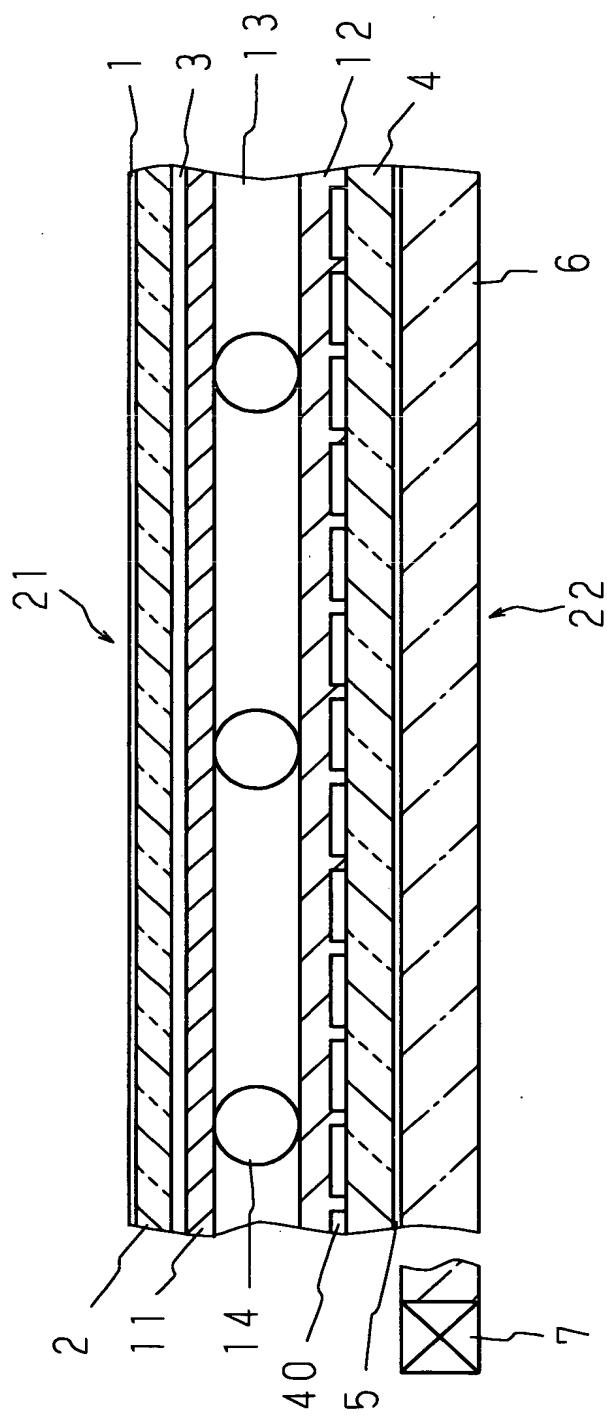


FIG. 3

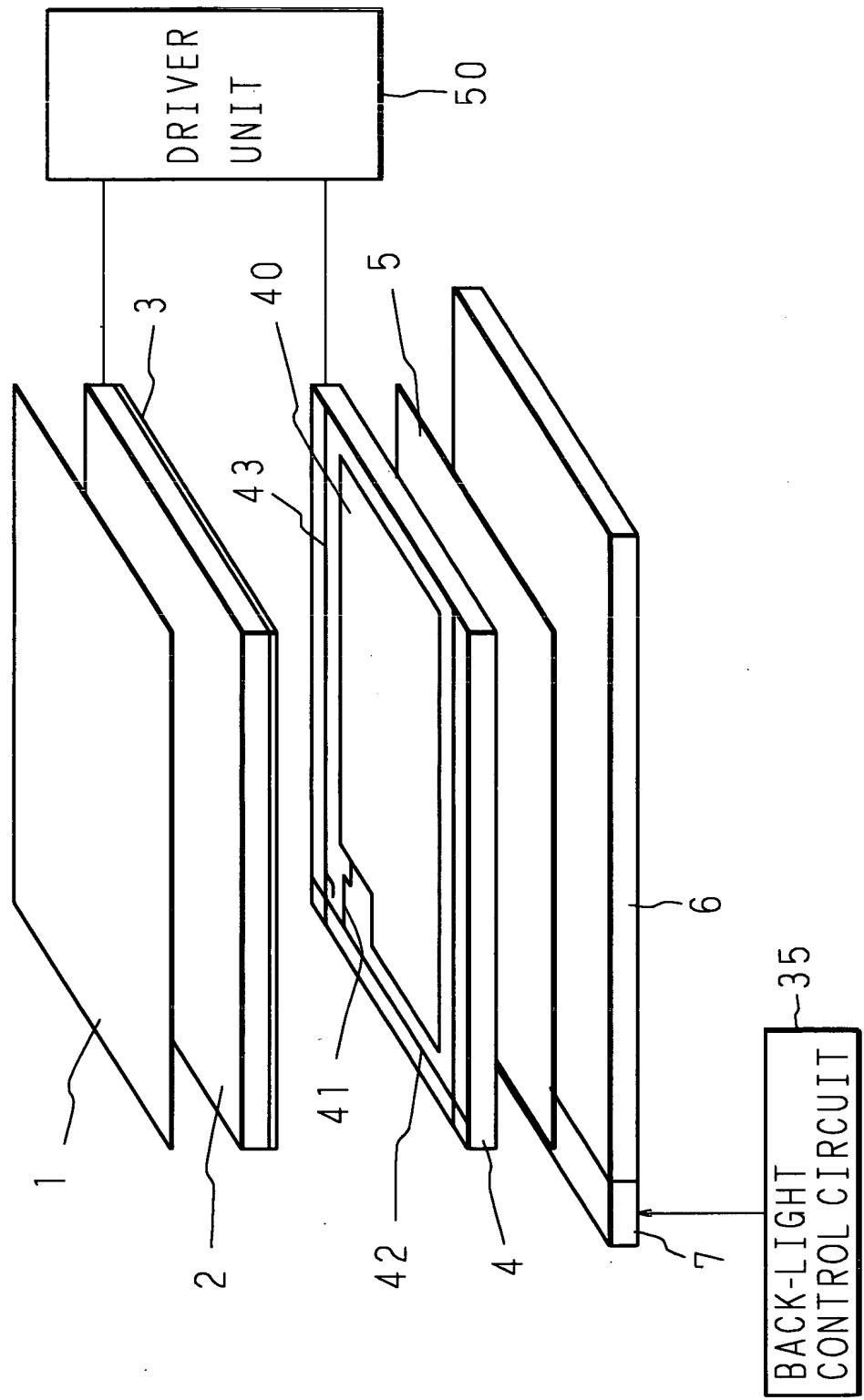


FIG. 4

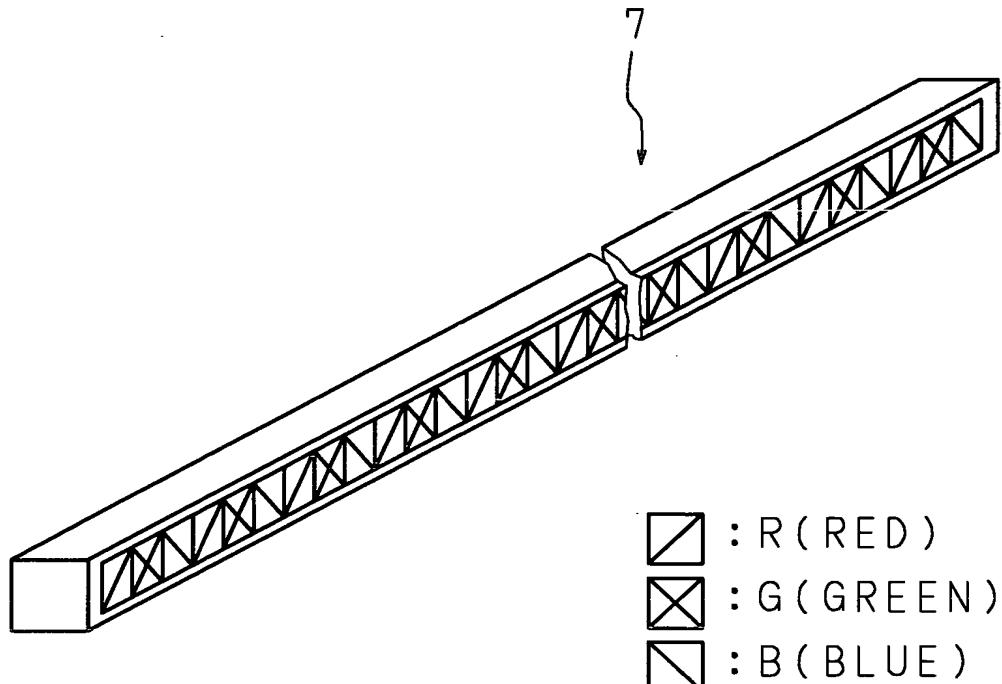
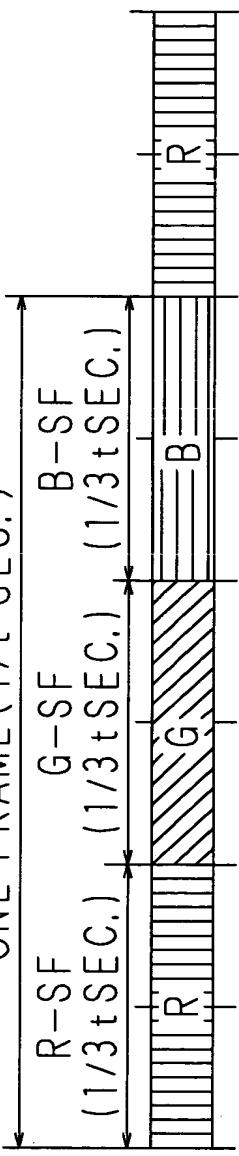


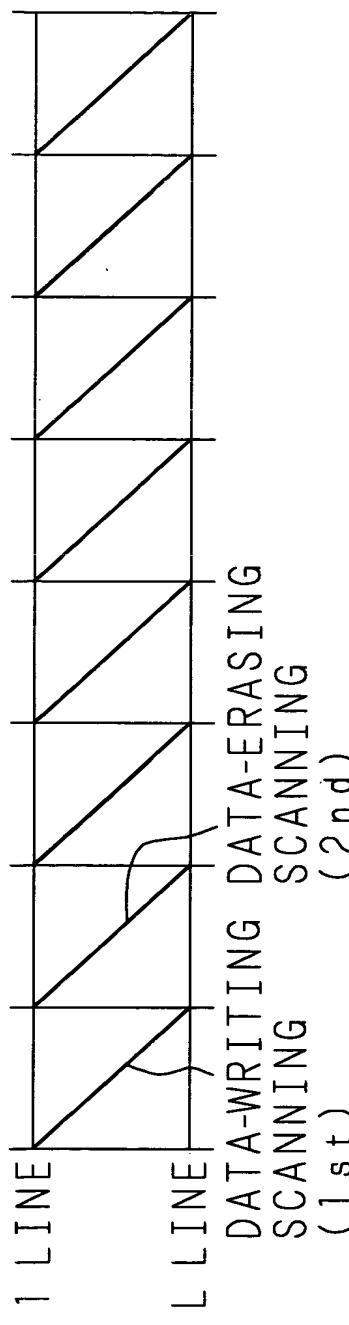
FIG. 5

(a) EMITTING OF BACK-LIGHT

ONE FRAME ($1/t$ SEC.)



(b) SCANNING OF PANEL



(c) COLORING OF PANEL

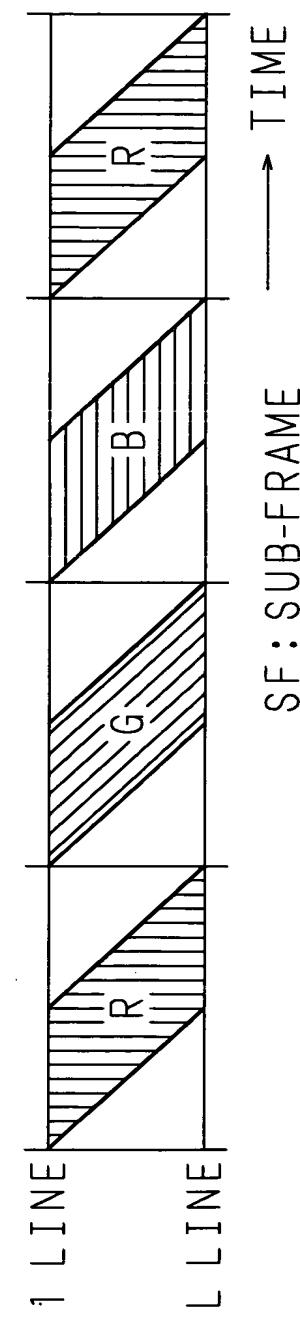


FIG. 6

(a) EMITTING OF BACK-LIGHT

ONE FRAME ONE FRAME ONE FRAME
(1/120 SEC.) (1/120 SEC.) (1/60 SEC.)

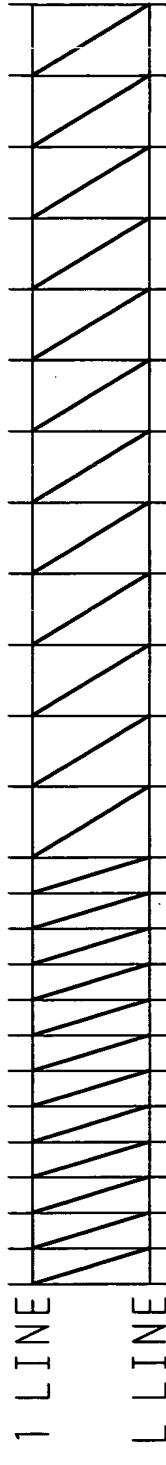
TIME

Diagram illustrating the timing of back-light emission. The horizontal axis represents time, with three segments labeled: ONE FRAME (1/120 SEC.), ONE FRAME (1/120 SEC.), and ONE FRAME (1/60 SEC.). The segments are separated by arrows pointing to the right. Below the segments is a table:

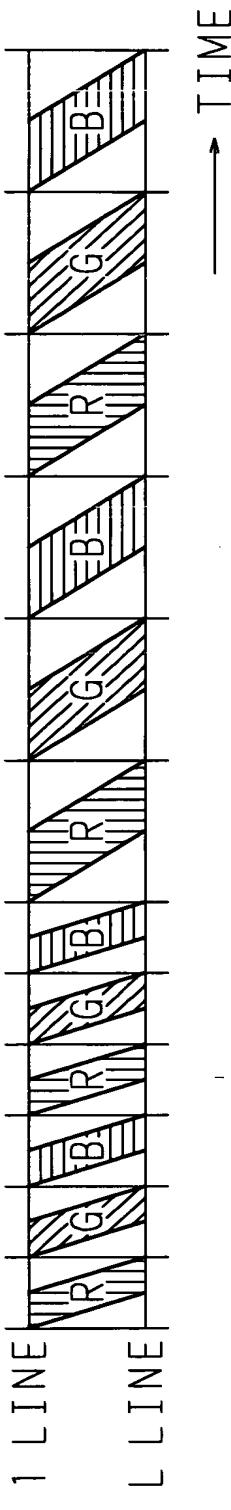
R	G	B	R	G	B	R	G	B
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The table is divided into three groups of three columns each, corresponding to the three segments of time. The first group is labeled (MOTION IMAGE) and the second is labeled (STILL IMAGE).

(b) SCANNING OF PANEL



(c) COLORING OF PANEL



TIME

FIG. 7

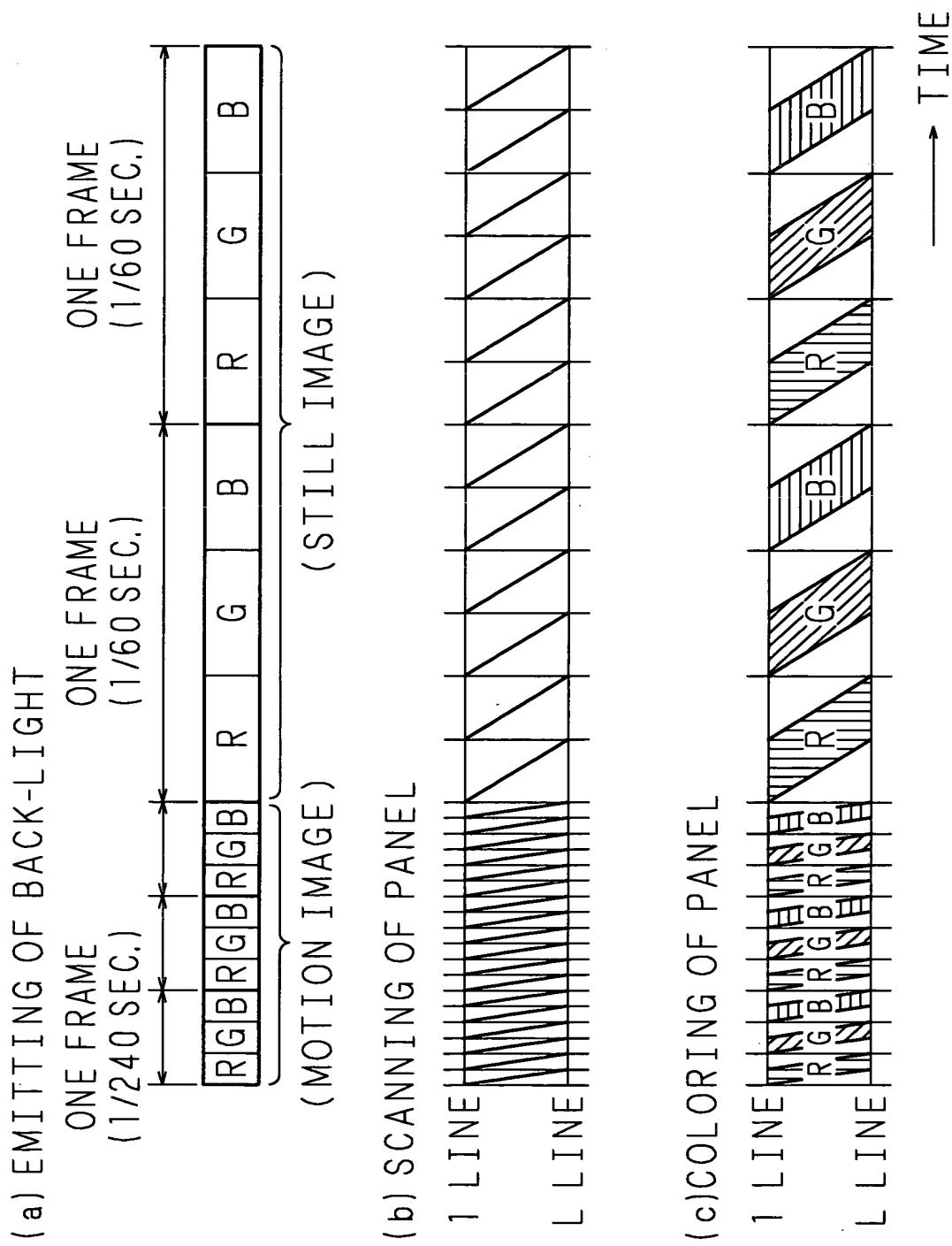


FIG. 8

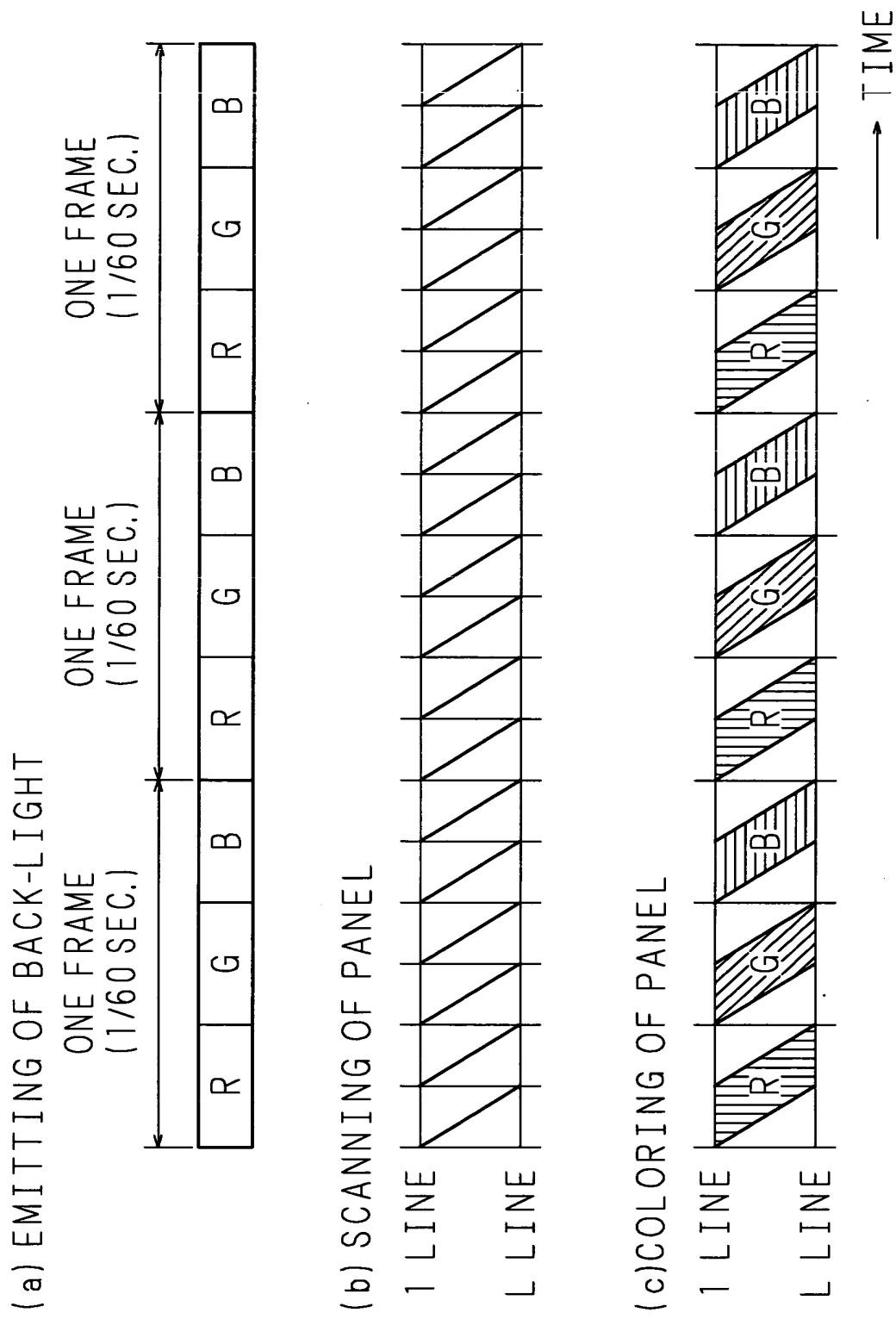
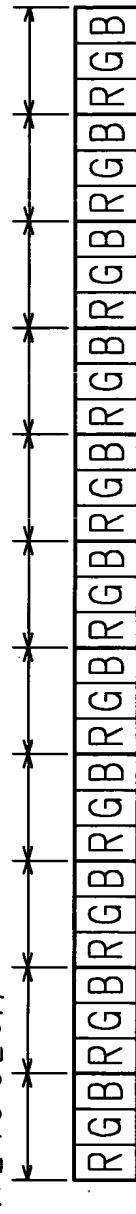


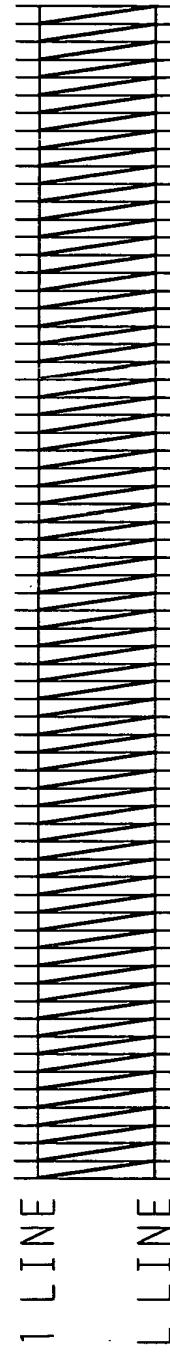
FIG. 9

(a) EMITTING OF BACK-LIGHT

ONE FRAME
(1/240 SEC.)



(b) SCANNING OF PANEL



(c) COLORING OF PANEL

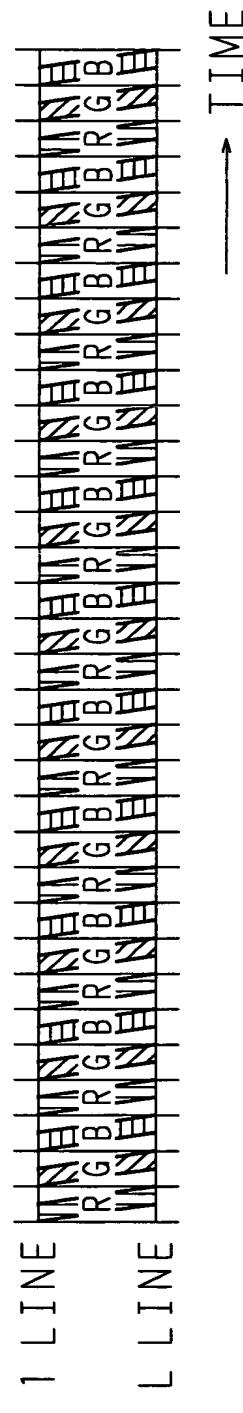


FIG. 10

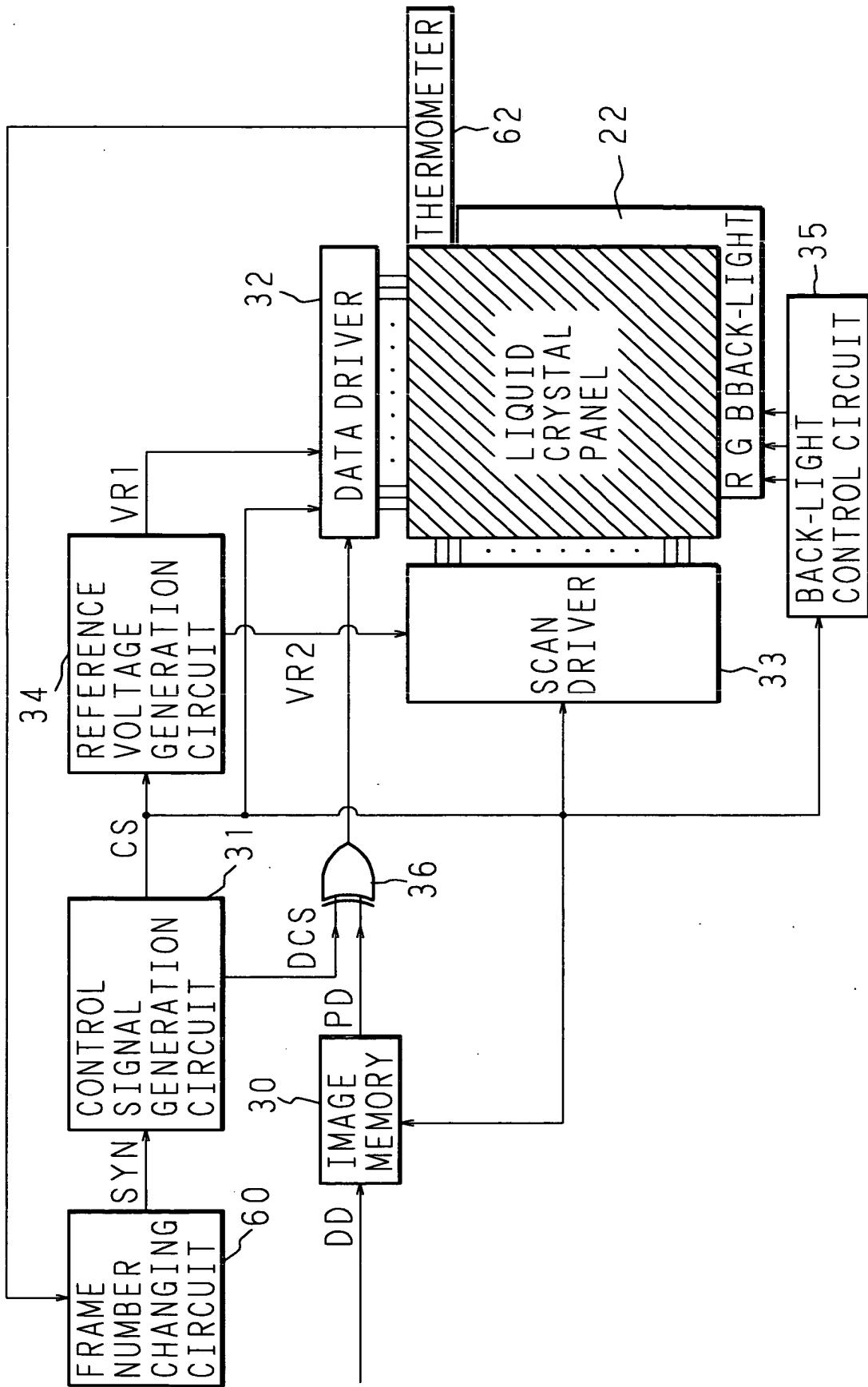
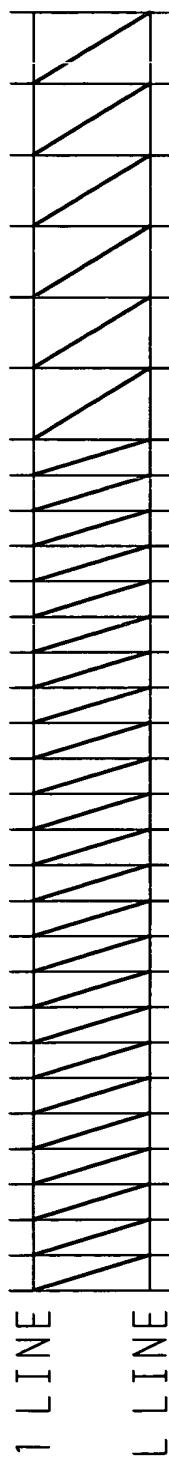


FIG. 11

(b) SCANNING OF PANEL



(c) COLORING OF PANEL

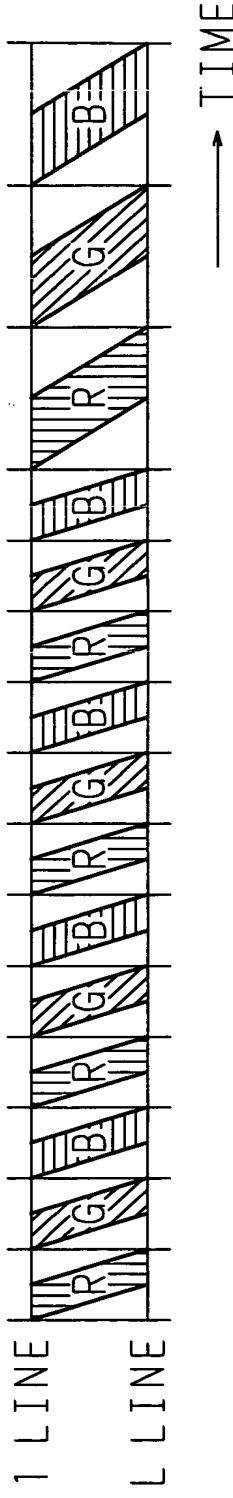
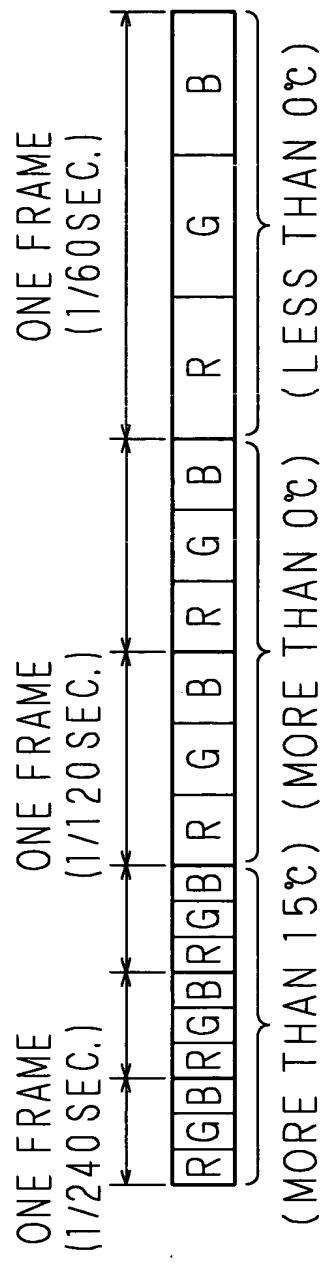


FIG. 12

(a) EMISSION OF BACK-LIGHT



(b) SCANNING OF PANEL

1 LINE

— 1 —

(c) COLORING OF PANEL

1 LINE

INE

TIME →